reinforced resin composite material as clamed in claim 3, wherein a coefficient of linear expansion of said material is controlled.

20. Yarn prepres, one-way prepres, biaxial textile, triaxial textile, four axial textile or a prepress formed by these textile used for in-plane quasi-isotropic fiber reinforced resin composite material as claimed in claim 2, wherein a coefficient of linear expansion of said material is controlled.

## REMARKS

Claims 1-20 presently appear in this case. The above amendments to the claims are being made in order to add new claims and to restore at least partly the varying scope of claims which was eliminated by the elimination of multiple dependencies in the claims.

## Favorable consideration is earnestly solicited.

Respectfully submitted,

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